

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	373	423/306.ccls. AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 13:27
S2	26	S1 AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca. sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:08
S3	51	S1 AND ((Tricalcium phosphate) OR (calcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca. sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:10
S4	30	S3 AND ((calcium oxide) OR CaO! OR lime OR quicklime OR (burnt lime))	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:12
S5	7	S4 AND ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O. sub.5")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:13
S6	7	S4 AND ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O. sub.5" OR "P.sub.4O. sub.10")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:15
S8	99348	((Tricalcium phosphate) OR (calcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca.sub.3"("PO.sub.4")". sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:19
S9	8242	S8 AND ((calcium oxide) OR CaO! OR lime OR quicklime OR (burnt lime))	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:19

S10	595	S9 AND ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O.sub.5" OR "P.sub.4O.sub.10")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:20
S11	298	S10 AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:20
S12	137	S11 AND (mold OR molding OR die OR compressing OR compress)	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:21
S13	87	S12 AND ((calcium oxide) OR CaO! OR lime OR quicklime OR burnt lime)) SAME3 ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O.sub.5" OR "P.sub.4O.sub.10")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:21
S14	1	"20020062154".pn.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:29
S15	1	"20030074081".pn.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:31
S16	10	("5188678" "5607474" "5769884" "5986169" "6019936" "6283997" "6316091" "6365149" "6375877" "6458162").PN.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:35
S17	0	S13 AND S16	US-PGPUB; USPAT	ADJ	ON	2009/06/02 14:36
S18	56	S13 AND (alpha OR beta)	US-PGPUB; USPAT	ADJ	ON	2009/06/02 15:01
S19	20	S18 AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca.sub.3"("PO.sub.4")".sub.2") WITH (alpha OR beta)	US-PGPUB; USPAT	ADJ	ON	2009/06/02 15:02
S20	3	S16 AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca.sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:10
S21	4	S16 AND calcium phosphate	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:12

S22	14394	((Tricalcium phosphate) OR (calcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca.sub.3"("PO.sub.4")".sub.2")	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/02 16:13
S23	1163	S22 AND ((calcium oxide) OR CaO! OR lime OR quicklime OR (burnt lime))	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/02 16:13
S24	44	S23 AND ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O.sub.5" OR "P.sub.4O.sub.10")	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/02 16:14
S25	25	S24 AND @ad<="20030716"	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/02 16:14
S26	7	S25 AND (alpha OR beta)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/06/02 16:15
S27	74	623/23.5.ccls. AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:17
S28	12	S27 AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca.sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:17
S29	4	S28 AND ((calcium oxide) OR CaO! OR lime OR quicklime OR (burnt lime))	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:17
S30	3	S29 AND ((phosphorus pentoxide) OR (Phosphorus (V) oxide) OR (Phosphoric anhydride) OR "P.sub.2O.sub.5" OR "P.sub.4O.sub.10")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 16:18
S31	1	"4923832".pn.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:36
S32	1	"6322728".pn.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:36
S33	1	"5236786".pn.	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:38

S34	373	423/306.ccls. AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:41
S35	74	623/23.5.ccls. AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:41
S36	447	S34 OR S35	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:41
S37	108	S36 AND (net\$6 OR near\$net \$shaped)	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:42
S38	12	S37 AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca. sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:42
S39	41	(net\$shape OR net\$shaped OR near\$net\$shaped OR near\$net\$shape OR nearly \$net) AND ((Tricalcium phosphate) OR (calcium orthophosphate) OR (tertiary calcium phosphate) OR (tribasic calcium phosphate) OR (bone ash) OR Whitlockite OR "Ca. sub.3"("PO.sub.4")".sub.2")	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:48
S40	31	S39 AND @ad<="20030716"	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:48
S41	29	S40 NOT S38	US-PGPUB; USPAT	ADJ	ON	2009/06/02 19:48

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